

Recorded
12/2/63

FEDERAL BUREAU OF INVESTIGATION
UNITED STATES DEPARTMENT OF JUSTICE

Laboratory Work Sheet

Re: ASSASSINATION OF PRESIDENT
JOHN F. KENNEDY, 11/22/63
DALLAS, TEXAS
AFO

File #
Lab. #

Examination requested by:

SAC, Dallas (89-43)

(let 11/30)

Examination requested:

Firearms (guns and ammo)

Date received:

11/30/63 aem

Result of Examination:

Microscopic (fibers)

Examination by:

Spectro

Key 617-283 to 617 12/2

Specimens submitted for examination

K42 - Gray jacket

Q71 Four .33 caliber cartridges casings -

Q Four .33 caliber cartridges -

C Five .33 caliber cartridges -

Q67 Le Coultre wrist watch

Q68 *M.ouis ring*

Carbon

Fe

Q88	1	Au^+	$Cu^+ Ag^+ Zn^{2+} Ni^{2+}$	Ca^{2+}
Q87	2	Au^+	$Cu^+ Ag^+ Zn^{2+} Ni^{2+}$	Cu^{2+}
Q87	3	-	$Cu^+ Zn^{2+} Ni^{2+}$	

Fe

4	-	$Pb^+ Sb^+ Cu^+$	$Ba^{2+} Ca^+ Al^+$
5	-	$Pb^+ Cu^{2+}$	$Ba^+ Ca^+$

- 1) From surface of rain
- 2) From water (back of watch)
- 3) From metal bucket (water strap)

5. Prim. Water insoluble } from slates to vills
 5 Prim. Water Soluble } slates to vills

PC-78339

12/3/63

OK